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<!--StartFragment-->RESULT 13
US-09-006-841-4
; Sequence 4, Application US/09006841
; Patent No. 6468798
; GENERAL INFORMATION:
; APPLICANT: Robert J. Debs
; TITLE OF INVENTION: EXPRESSION OF CLONED
; TITLE OF INVENTION: GENES IN THE
; TITLE OF INVENTION: LUNG BY AEROSOL - AND
; TITLE OF INVENTION: LIPOSOME-BASED
; TITLE OF INVENTION: DELIVERY
; NUMBER OF SEQUENCES: 4
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Fish & Richardson
; STREET: 2200 Sand Hill Road,
; STREET: Suite 100
; CITY: Menlo Park
; STATE: California
; COUNTRY: U.S.A.
; ZIP: 94025
; COMPUTER READABLE FORM:
; MEDIUM TYPE: 3.5" Diskette, 1.44 Mb
; COMPUTER: IBM PS/2 Model 50Z or 55SX
; OPERATING SYSTEM: MS-DOS (Version 5.0)
; SOFTWARE: WordPerfect (Version 5.1)
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/09/006,841
; FILING DATE:
; CLASSIFICATION:
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US/07/972,135
; FILING DATE: No. 6468798ember 5, 1992
; APPLICATION NUMBER: 07/809,291
; FILING DATE: December 17, 1991
; ATTORNEY/AGENT INFORMATION:
; NAME: Barbara Rae-Venter
; REGISTRATION NUMBER: 32,750
; REFERENCE/DOCKET NUMBER: 05935/007U51
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (415) 854-5277
; TELEFAX: (415) 854-0875
; TELEX: 200154
; INFORMATION FOR SEQ ID NO: 4:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 930
; TYPE: nucleic acid
; STRANDEDNESS: single
; TOPOLOGY: linear
US-09-006-841-4

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Query Match          100.0%; Score 366; DB 3; Length 930;
Best Local Similarity 100.0%; Pred. No. 1.4e-116;
Matches 366; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

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Qy      61 CGTTACATAACTTACGGTAAATGGCCCGCCTGGCTGACCGCCCAACGACCCCGCCCAT 120
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Db      216 CGTTACATAACTTACGGTAAATGGCCCGCCTGGCTGACCGCCCAACGACCCCGCCCAT 275

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Qy      181  ATGGGTGGAGTATTTACGGTAAACTGCCCACTTGGCAGTACATCAAGTGTATCATATGCC 240
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Db      336  ATGGGTGGAGTATTTACGGTAAACTGCCCACTTGGCAGTACATCAAGTGTATCATATGCC 395

Qy      241  AAGTACGCCCCCTATTGACGTCAATGACGGTAAATGGCCCGCTGGCATTATGCCCAGTA 300
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Qy      301  CATGACCTTATGGGACTTTCCTACTTGGCAGTACATCTACGTATTAGTCATCGCTATTAC 360
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Db      456  CATGACCTTATGGGACTTTCCTACTTGGCAGTACATCTACGTATTAGTCATCGCTATTAC 515

Qy      361  CATGGT 366
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Db      516  CATGGT 521
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